

Finoris

Single lever bath mixer floor-standing

Finish: **Matt White** Article Number: **76445700**

Description

product features

- consists of: single lever bath mixer floor standing, baton hand shower, shower hose
- 2 functions
- projection: 210 mm
- spray type mixer: normal spray
- maximum flow rate at 3 bar: 20,6 l/min
- flow rate for bath spout at 3 bar: 20,6 l/min
- flow rate of hand shower at 3 bar: 13,6 l/min
- ceramic cartridge
- diverter with automatic resetting
- non-return valve
- connection dimension: DN15
- connection type: basic set
- deck mounted
- min. operating pressure: 1 bar
- max. operating pressure: 10 bar
- spray type hand shower: Rain, MonoRain

Technology



Design awards



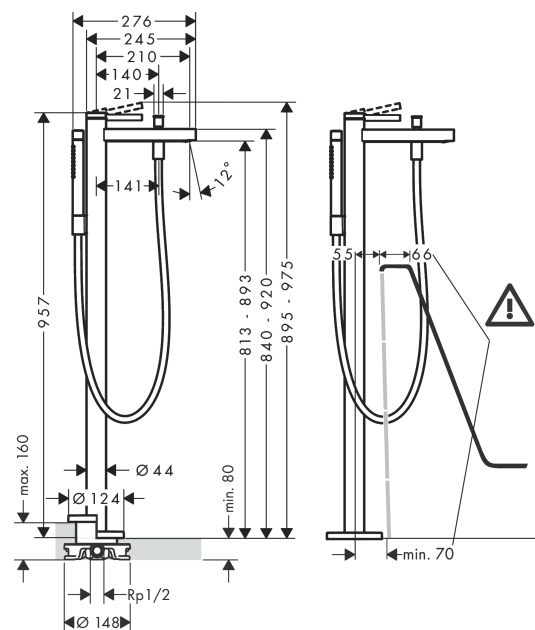
reddot winner 2021



Product image



Scale drawing



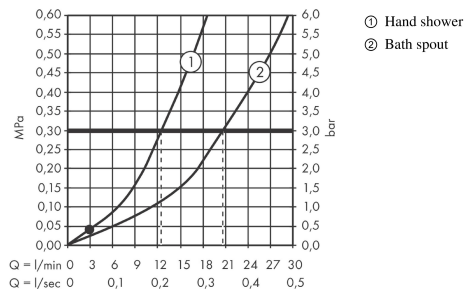
Finoris

Single lever bath mixer floor-standing

Finish: **Matt White** Article Number: **76445700**



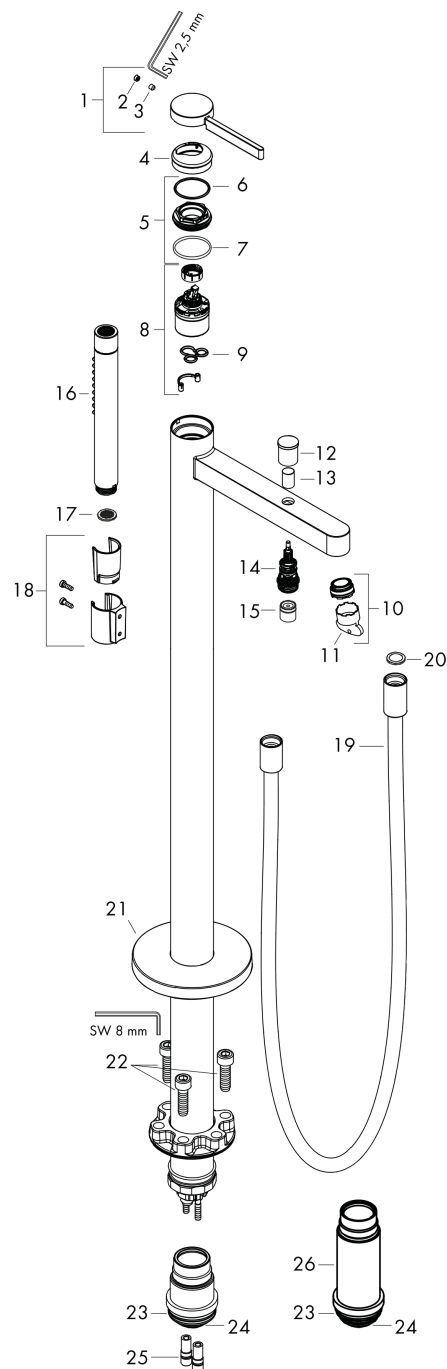
Flowchart



Finoris
Single lever bath mixer floor-standing
 Finish: **Matt White** Article Number: **76445700**

Exploded Drawing

Year of production: >06/21



Finoris

Single lever bath mixer floor-standing

Finish: **Matt White** Article Number: **76445700**



Spare part list

Year of production: >06/21

Pos.	Description	Article Number	PC	PU
1	handle	93993700	60	1
2	screw cover	93735700	3	1
3	hollow set screw M5x5	98446000	1	1
4	escutcheon	94027700	57	1
5	nut	93995000	7	1
6	O-ring 33x2	98154000	1	1
7	O-ring 35x2	92604000	2	1
8	cartridge, assy	93895000	12	1
9	seal	95008000	3	1
10	aerator M24x1 (38 l/min)	93965000	7	1
11	service tool	93750000	3	1
12	diverter knob	97981700	56	1
13	sleeve	97979700	58	1
14	selector	97978000	11	1
15	non return valve	97980000	5	1
16	handshower	28532700	98	1
17	filter packing	94246000	1	1
18	shower holder, assy	96295700	58	1
19	shower hose 1,25 m	28282700	98	1
20	seal	98058000	1	1
21	escutcheon	94038700	63	1
22	hexagon socket screw M10x35	97670000	5	1
23	O-ring 44x2,5	98162000	2	1
24	O-ring 29x3	98371000	2	1
25	O-ring 7x2	98419000	1	1
26	extension set 60 mm	93882000	18	1